

DL-pitch Dual Sided timing belts have a 0.375" trapezoidal tooth pitch. They are used in medium drives.

We make our DL-pitch timing belts in a thermoset rubber reinforced with fiberglass.

When considering an DL Dual Sided pitch in a new drive system, you might also consider a metric trapezoidal DT-10 pitch made in polyurethane reinforced with steel. Also consider a metric curvilinear D8M high torque made in rubber reinforced with fiberglass.

<b>Style</b>	<b>Teeth Length</b>		<b>Style</b>	<b>Teeth Length</b>	
124DL	33	12.4	465DL	124	46.5
150DL	40	15	480DL	128	48
165DL	44	16.5	510DL	136	51
169DL	45	16.9	514DL	137	51.4
172DL	46	17.2	525DL	140	52.5
187DL	50	18.7	540DL	144	54
203DL	54	20.3	548DL	146	54.8
210DL	56	21	581DL	155	58.1
225DL	60	22.5	600DL	160	60
240DL	64	24	605DL	161	60.5
255DL	68	25.5	619DL	165	61.9
263DL	70	26.3	640DL	170	64
270DL	72	27	653DL	174	65.3
277DL	74	27.7	660DL	176	66
285DL	76	28.5	697DL	186	69.7
300DL	80	30	728DL	194	72.8
304DL	81	30.4	731DL	195	73.1
315DL	84	31.5	767DL	205	76.7
320DL	85	32	780DL	208	78
322DL	86	32.2	788DL	210	78.8
334DL	89	33.4	806DL	215	80.6
337DL	90	33.7	817DL	218	81.7
345DL	92	34.5	855DL	228	85.5
360DL	96	36	863DL	230	86.3
367DL	98	36.7	881DL	235	88.1
375DL	100	37.5	915DL	244	91.5
382DL	102	38.2	919DL	245	91.9
390DL	104	39	938DL	250	93.8
420DL	112	42			
427DL	114	42.7			
436DL	116	43.6			
439DL	117	43.9			
446DL	119	44.6			
450DL	120	45			

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